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United States Department of Agriculture
Agricultural Research Administration
Bureau of Entomology and Plant Quarantine

A THIRD LIST OF PUBLICATIONS ON DDT

JANUARY THROUGH JUNE 1945

By

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This third list of publications on DDT is intended to bring the bibliography of this subject up to July 1, 1945. Previous lists were issued in June 1944 (174 titles from 1874 through April 30, 1944) and May 1945 (418 titles from May 1, 1944, through December 31, 1944). In all cases where no year of publication is given, it is understood to be 1945.

- (1) ANONYMOUS. El nuevo insecticida DDT. Graellsia 2: 189-191. Dec. 1944.
- (2) ----- The ninth annual P.C.O. conference. Pests 13(1): 7-8. Jan.
- (3) ----- [DDT louse powder kills slowly.] (Editorial) Soap and Sanit. Chem. 21(1): 91. Jan.
- (4) ----- Form DDT Insecticidas, Ltda. Soap and Sanit. Chem. 21(1): 125. Jan.
- (5) ----- Offer DDT license agreements. Soap and Sanit. Chem. 21(1): 127. Jan.
- (6) ----- Canada testing DDT. Soap and Sanit. Chem. 21(1): 131. Jan.
- (7) ----- Total insect war urged. Sci. News Letter 47(1): 5. Jan. 6.
- (8) ----- [Cost of DDT.] Oil, Paint, and Drug Rptr. 147(2): 51, Jan. 8. Also in Chem. and Engin. News 23: 53-54, Jan. 10.
- (9) ----- DDT effective only in compounds. Chem. and Engin. News 23: 83. Jan. 10.
- (10) ----- The chemlins are at it again. Chem. and Engin. News 23: 104. Jan. 10.
- (11) ----- Paint containing DDT found deadly to flies. Sci. News Letter 47(2): 25, Jan. 13. Also in Science 101: 10, Jan. 12; Pests 13(2): 26, Feb.; and Soap and Sanit. Chem. 21(3): 123, Mar.
- (12) ----- Insecticides. Oil, Paint, and Drug Rptr. 147(5): 45. Jan. 29.
- (13) ----- DDT deals death to disease. Chemistry 18(6): 1-10. Feb.
- (14) ----- Acres of diamonds. Arthur D. Little, Inc., Indus. Bul. 207. Feb.

- (15) ANONYMOUS. Purdue P.C.O. conference a success. Pests 13(2): 5-6, Feb. Also in Soap and Sanit. Chem. 21(2): 143, Feb.; and Chem. and Engin. News 23(3): 252, 283, Feb. 10.
- (16) ----- Third annual Canadian pest control operators' conference at University of Montreal, February 19, 20, 21. Pests 13(2): 7-8. Feb.
- (17) ----- [DDT items.] Soap and Sanit. Chem. 21(2): 141. Feb.
- (18) ----- Insecticides. Oil, Paint, and Drug Rptr. 147(7): 51, 72. Feb. 12.
- (19) ----- More DDT victories. Sci. News Letter 47(7): 102. Feb. 17.
- (20) ----- DDT available for experiments. Oil, Paint, and Drug Rptr. 147(8): 7, Feb. 19. Also in Chemurg. Digest 4(4): 87, Feb. 28; and Soap and Sanit. Chem. 21(3): 133, Mar.
- (21) ----- Penna. Salt completes installation of DDT facilities. Oil, Paint, and Drug Rptr. 147(8): 38, Feb. 19. Also in Soap and Sanit. Chem. 21(3): 135, Mar.; and Chem. and Engin. News 23(5): 462, Mar. 10.
- (22) ----- The war against weeds. Time, Feb. 19, pp. 67-68.
- (23) ----- Army delousing solution to be used on students. Washington (D. C.) Evening Star, Feb. 21, p. B-17.
- (24) ----- Notes and news. Science 101(2617): 197. Feb. 23.
- (25) ----- Composition of insecticides containing DDT. U. S. Army Med. Dept. Bul. 86: 13-14. Mar.
- (26) ----- DDT in fly control. U. S. Army Med. Dept. Bul. 86: 15. Mar.
- (27) ----- DDT and the outlook for PCO's. Pests 13(3): 4. Mar.
- (28) ----- [Availability of DDT] (Editorial) Soap and Sanit. Chem. 21(3): 103. Mar.
- (29) ----- Scan 1945 insecticide uses. Soap and Sanit. Chem. 21(3): 135. Mar.
- (30) ----- Paint men hear Badertscher. Soap and Sanit. Chem. 21(3): 137. Mar.

- (31) ANONYMOUS. As we see it. A world "free of insects." Nature Mag. 38(3): 145. Mar.
- (32) ----- More about magic DDT. Country Gent. 115(3): 20, 59. Mar.
- (33) ----- DDT spray antifreezed. Oil, Paint, and Drug Rptr. 147(10): 5. Mar. 5.
- (34) ----- Insecticides. Oil, Paint, and Drug Rptr. 147(10): 61. Mar. 5.
- (35) ----- OPRD's contributions to war production. Chem. and Engin. News. 23: 445. Mar. 10.
- (36) ----- WPB notes. Chem. and Engin. News 23: 465. Mar. 10.
- (37) ----- [Production of DDT in Sweden.] Chem. Age 52(1342): 251. Mar. 17.
- (38) ----- What about DDT? Du Pont Mag. 39(1): 19-20. Mar.-Apr.
- (39) ----- DDT steals the show as an insecticide. Milvay Notebook 3(3): 10-11. (Published by Chicago Apparatus Co.)
- (40) ----- DDT. Chem. Digest 11(1): 3. (Published by Foster D. Snell, Inc., Brooklyn, N. Y.)
- (41) ----- [Future market for DDT.] Soap and Sanit. Chem. 21(4): 115. Apr.
- (42) ----- Monsanto DDT to be "Santobane." Soap and Sanit. Chem. 21(4): 149. Apr.
- (43) ----- DDT and beneficial insects. Calif. Citrog. 30: 189. Apr.
- (44) ----- Insecticides. Oil, Paint, and Drug Rptr. 147(18): 63. Apr. 30.
- (45) ----- Chemists fight insects — DDT is the new wonder weapon. Current Sci. and Aviation 30(30): 174, 179. Apr. 30 - May 4.
- (46) ----- The third annual Canadian pest control operators conference an outstanding success. Pests 13(5): 5. May.
- (47) ----- Two ears of corn. Arthur D. Little, Inc., Indus. Bul. 210: 2. May.

- (48) ANONYMOUS. [DDT.] Sci. News Letter 47(19): 300. May 12.
- (49) ----- New insecticide fog generators revolutionize man's war on pests. Los Angeles Times, May 13, I. p. 14.
- (50) ----- DDT insecticides used abroad. Oil, Paint, and Drug Rptr. 147(20): 21. May 14.
- (51) ----- DDT. Du Pont Mag. 39(2): 14. May-June.
- (52) ----- For beings animalculous. Arthur D. Little, Inc., Indus. Bul. 211. June.
- (53) ----- [Orderly marketing of DDT.] Soap and Sanit. Chem. 21(6): 121. June.
- (54) ----- Dr. Alvin J. Cox, director of State Bureau of Chemistry, talks to Los Angeles district association. Pests 13(6): 26. June.
- (55) ----- Insecticides. Oil, Paint, and Drug Rptr. 147(25): 41. June 18.
- (56) ----- Bug jitters. (Editorial) Washington (D. C.) Post, June 21, p. 8.
- (57) ----- Research: Life and death. Newsweek 25(26): 76. June 25.
- (58) ----- DDT. Chem. and Engin. News 23: 1094. June 25.
- (59) ----- DDT used in Sweden. Chem. and Engin. News 23: 1120. June 25.
- (60) AAMODT, T. L. European corn borer comes to Minnesota, Minn. Farm and Home Sci. 2(2): 1, 14-15. Feb. 15.
- (61) ABRAHAMSON, G. DDT hopes to end virulent epidemics. Chem. and Engin. News 23: 61. Jan. 10.
- (62) ----- DDT substitutes for lead arsenate. Chem. and Engin. News 23: 584. Mar. 25.
- (63) AGRICULTURAL INSECTICIDE AND FUNGICIDE ASSOCIATION. Some background on DDT summary. AIF News 3(3): 2. Jan.-Feb.
- (64) ----- New England conference hears of spray changes. AIF News 3(3): 3. Jan.-Feb.
- (65) ----- New insecticide hits corn borer. AIF News 3(3): 4. Jan.-Feb.

- (66) AGRICULTURAL INSECTICIDE AND FUNGICIDE ASSOCIATION. Sabadilla tests highly encouraging; help Wisconsin canning industry. AIF News 3(3): 4. Jan.-Feb.
- (67) ----- DDT allocation setup prepared with WPB. AIF News 3(4): 7. Mar.
- (68) ----- WPB emphasizes DDT restrictions. AIF News 3(6): 1-2. May.
- (69) AHLBERG, O., and MATHLEIN, R. DDT--Epokgorande medel mot skadeinsekter. Försök och Forskning 2: 52-54. Apr.
- (70) AHNFELDT, A. L. DDT powder for the destruction of body lice, Pediculus humanus corporis. Tenn. State Med. Assoc. Jour. 37: 263-265. Aug. 1944.
- (71) ALLEN, T. C., and BRUNN, L. K. Experiments with DDT conducted by University of Wisconsin... U. S. Bur. Ent. and Plant Quar. E-6441, 2 pp. Mar. [Processed.]
- (72) ANANDA RAU, S. DDT--A new insecticide. Planters' Chron. 39: 940-942. Nov. 15, 1944.
- (73) ANDERSON, L. D. Experiments with DDT conducted by Virginia Truck Experiment Station... Potato flea beetle. U. S. Bur. Ent. and Plant Quar. E-644b, p. 2. Mar.
- (74) ANNAND, P. N. Statement. Hearings before the Subcommittee of the Committee on Appropriations, House of Representatives, 79th Congress, Second Session, on the Agriculture Department Appropriation Bill for 1946. DDT on pp. 493, 495, 496, 497, 498, 499, 500, 501, 506, 509, 510, 521.
- (75) APPLE, J. W. Experiments with DDT conducted by Illinois Natural History Survey... European corn borer (p. 2), potato leafhopper, cabbage caterpillars (p. 3). U. S. Bur. Ent. and Plant Quar. E-644p. May. [Processed.]
- (76) ARMAGNAC, A. P. Malaria. Pop. Sci. Monthly 146(1): 102-108, 210. Jan.
- (77) AUCHTER, E. C. The research program of the U. S. Dept. of Agriculture. Wash. Sci. 1(1): 3. Feb.
- (78) ----- Agricultural Research Administration. 1945 Britannica Book of the Year, pp. 23-24.
- (79) AYARS, J. S. DDT--Answer to the farmer's prayer? Successful Farming 43(6): 26, 28, 29. June.

- (80) BAILLES, E. L. Methods for the preparation of 1,1,1-trichloro-2,2-bis(p-chlorophenyl)ethane, commonly known as DDT. Jour. Chem. Ed. 22(3): 122. Mar.
- (81) BAKER, H., and PORTER, B. A. Results of tests with DDT against fruit insects in 1944. U. S. Bur. Ent. and Plant Quar. E-637, 9 pp. Mar. [Processed.]
- (82) BALDWIN LABORATORIES. Are you sure you want insecticide containing DDT now? Pamphlet, 12 pp. Saegertown, Pa.
- (83) BATCHELDER, C. H., and QUNSTEL, D. D. Experiments with DDT for the control of the European corn borer infesting sweet corn at Toledo, Ohio, in 1944. U. S. Bur. Ent. and Plant Quar. E-659, 11 pp. May. [Processed.]
- (84) BIRCHFIELD, J. DDT to be tested on Maryland fields. Washington (D. C.) Sunday Star, May 27, p. C-5.
- (85) BISHOPP, F. C. Postwar uses for DDT. Soap and Sanit. Chem. 21(2): 109-111. Feb.
- (86) ----- Insect problems in World War II with special references to the insecticide DDT. Amer. Jour. Pub. Health 35(4): 373-378. Apr.
- (87) BISSELL, T. L. Experiments with DDT conducted by Georgia Agricultural Experiment Station... U. S. Bur. Ent. and Plant Quar. E-644c, 3 pp. Mar. [Processed.]
- (88) BLANCHARD, R. A., and SATTERTHWAIT, A. F. Comparison of four insecticides, including DDT, in mineral oil for control of the corn earworm in dent seed corn. U. S. Bur. Ent. and Plant Quar., E-644, 7 pp. June. [Processed.]
- (89) BORDEN, A. D. DDT as an orchard spray. Pacific Rural Press and Calif. Farmer, North Ed. 149: 2. Jan. 6.
- (90) -----, and JEPSON, L. R. Tests with DDT on larvae of fruit tree leaf roller and tussock moth, attacking apple. Investigations with DDT in California, 1944, p. 7. Calif. Agr. Expt. Sta. Mar.
- (91) -----, and JEPSON, L. R. Field tests with DDT to control codling moth on Bartlett pears. Investigations with DDT in California, 1944, pp. 17-18. Calif. Agr. Expt. Sta. Mar.
- (92) -----, and JEPSON, L. R. DDT tests in the control of pear bud mite. Investigations with DDT in California, 1944, p. 18. Calif. Agr. Expt. Sta. Mar.

- (93) BORDEN, A. D., and JEPSON, L. R. Tests comparing the effectiveness of DDT and rotenone against pear thrips larvae. Investigations with DDT in California, 1944, p. 18. Calif. Agr. Expt. Sta. Mar.
- (94) ———, and JEPSON, L. R. Tests with DDT on tussock moth attacking pear. Investigations with DDT in California, 1944, p. 18. Calif. Agr. Expt. Sta. Mar.
- (95) BOYCE, A. M. When will DDT be available to citrus growers? Calif. Citrog. 30: 184-185. Apr.
- (96) BROMLEY, S. W. An experiment with DDT. Horticulture 13: 132. Mar. 1.
- (97) BROYER, T. C. Studies on the possible effects of DDT on the growth of rice and barley. Investigations with DDT in California, 1944, p. 31. Calif. Agr. Expt. Sta. Mar.
- (98) BURNER, J. C. DDT to save '45 vetch? Oreg. South. Seedsman 8(2): 14, 44. Feb.
- (99) ——— DDT not harmful to bees. Beekeepers Item 29: 94-95. Mar.
- (100) BUXTON, P. A. The use of the new insecticide DDT in relation to the problems of tropical medicine. Roy. Soc. Trop. Med. and Hyg. Trans. 38(5): 367-400. May.
- (101) CALIFORNIA AGRICULTURAL EXPERIMENT STATION, DIVISION OF ENTOMOLOGY AND PARASITOLOGY. Investigations with DDT in California, 1944, 33 pp. Calif. Agr. Expt. Sta., Mar.
- (102) CALLAN, E. McC. Two new insecticides--DDT and 666. Jour. Imp. Col. Trop. Agr. [Trinidad] 22(6): 98-99. June.
- (103) CALVERY, H. O. Toxicity of DDT by oral, parenteral, and cutaneous administration. (Abst.) Wash. Ent. Soc. Proc. 47(1): 31-32, Jan. Also in Pests 13(1): 29-30, Jan.
- (104) ——— Tolerance figure suggested for DDT. (Abst.) AIF News 3(3): 3. Jan.-Feb.
- (105) ——— DDT is poisonous. Food Packer 26(5): 61-62. Apr.
- (106) CARDOSO, J. O DDT e sua importancia. Observador Econ. e Financ. 9(107): 145-146. Dec. 1944.
- (107) ——— Applicacoes e resultados do DDT. Observador Econ. e Financ. 9(108): 143-144. Jan.

- (108) CARTWRIGHT, O. L. Experiments with DDT conducted by South Carolina Experiment Station... U. S. Bur. Ent. and Plant Quar. E-644a, 2 pp. Mar. [Processed.]
- (109) CHAPMAN, P. J. DDT and the fruit grower. Rural New Yorker 104: 128-129. Mar. 3.
- (110) CHILDS, L. The new insecticide DDT. Oreg. State Hort. Soc. Proc. 59: 66-68.
- (111) ———, and ROBINSON, R. H. Codling moth control with DDT--1944. Oreg. State Hort. Soc. Proc. 59: 73-78.
- (112) CHISHOLM, R. D. Formulation of DDT sprays and dusts. U. S. Bur. Ent. and Plant Quar. E-643, 7 pp. Mar. [Processed.]
- (113) CLARK, G. L., and CAGLE, F. W., Jr. Crystal structure of DDT [2,2-bis(p-chlorophenyl)1,1,1,-trichloroethane]. Science 101(2627): 465. May 4.
- (114) CLEVELAND, C. R. Experiments with DDT conducted by Standard Oil Company (Indiana)... U. S. Bur. Ent. and Plant Quar. E-644a, 3 pp. May. [Processed.]
- (115) CONANT, R. Boon or boomerang? Washington (D. C.) Sunday Star, Apr. 22, Mag. Sect., p. 13.
- (116) CONKLIN, J. G. Research on DDT. (Summary) N. H. Hort. Soc. Jour. 8: 84-85.
- (117) COOPER, R. F. V. Algo sobre el DDT. Rev. Mens. B. A. P. 28(329): 81-83. Apr.
- (118) CORY, E. H. Meetings of entomologists. Science 101(2612): 58. Jan. 19.
- (119) ——— The new DDT for scale control. Amer. Orchid Soc. Bul. 13(11): 375-376. Apr. 5.
- (120) COTTON, R. T., FRANKENFELD, J. C., WALKDEN, H. H., and SCHWITZGEBEL, R. B. Tests of DDT against the insect pests of stored seed, grain and milled cereal products. U. S. Bur. Ent. and Plant Quar. E-641, 7 pp. Mar. [Processed.]
- (121) COX, A. J. DDT review. In Blue Book, ed. 17, pp. 171-174. MacNair-Dorland Co., New York. (Based on talk before State Association of County Agricultural Commissioners, Sacramento, Calif., Dec. 7, 1944.)
- (122) ——— Education for the public in safer handling of economic poisons. Pests 13(1): 16, 18, 20, 22, 24. Jan.

- (123) COX, A. J. DDT within bounds. Pests 13(6): 10, 12-14, and (7): 10, 12-13. June and July.
- (124) CRAGG, J. B. DDT as a sheep blowfly dip. Nature [London] 155(3935): 394. Mar. 31.
- (125) CRAIGHEAD, F. C., and BROWN, R. C. Summary of tests with DDT in 1944 for control of forest insects. U. S. Bur. Ent. and Plant Quar. E-649, 7 pp. Apr. [Processed.]
- (126) DARLING, S. F. The laboratory preparation of DDT. Jour. Chem. Ed. 22: 170. Apr.
- (127) DAVIAULT, L. Le DDT ou dichloro-diphenyl-trichloroethane. Foret Quebecoise 9: 191. Mar.
- (128) DAVIS, W. Science previews. Sci. News Letter 47(1): 10-11. Jan. 6.
- (129) DAVIS, W. J. Effectiveness of DDT in flour mills. Northwest. Miller 221(7): 14a-15a. Feb. 14.
- (130) ——— DDT effective only against adult weevil. Grain and Feed Jour. Consolidated 94(6): 233. Mar. 28.
- (131) DECKER, G. C. Experiments with DDT conducted by Illinois Natural History Survey... Cereal and forage crop insects. U. S. Bur. Ent. and Plant Quar. E-644p, p. 1. May. [Processed.]
- (132) DEGERING, E. F. What's been going on? Jour. Chem. Ed. 22(2): 54. Feb.
- (133) DITMAN, L. P. Cheaper insect control possible. Liquefied gas aerosols better than dusting or spraying. Food Packer 26(6): 58, 60, 62. May.
- (134) DOEHLERT, C. A. Use of DDT for cranberry girdler, Crambus hortuellus Hbn. Amer. Cranberry Growers' Assoc. Proc. (1945) 75: 22-23.
- (135) DOMENJOZ, R. Proprietes d'un nouvel insecticide, le Neocide Geigy; contribution a la theorie des toxiques de contact. Schweiz. Med. Wchnschr. 74(36): 952-958. Sept. 9, 1944.
- (136) DOWDEN, P. B., WHITTAM, D., TOWNES, H. K., and HOTCHKISS, M. DDT applied against certain forest insects in 1944, particularly with aerial equipment. U. S. Bur. Ent. and Plant Quar. E-663, 13 pp., illus. June. [Processed.]

- (137) DOVE, W. E. Insect repellents. Soap and Sanit. Chem. 21(1): 121-121B. Jan.
- (138) ----- DDT insecticides in relation to pest control service. Pests 13(2): 13-14. Feb.
- (139) DUDLEY, J. E. Jr., BRONSON, T. E., and HARRIES, F. H. Laboratory tests with new compounds as insecticides against the pea aphid. U. S. Bur. Ent. and Plant Quar. E-651, 10 pp. Apr. [Processed.]
- (140) DUNBAR, F. B. Not yet time for DDT tolerance. AIF News 3(5): 7. Apr.
- (141) DU PONT DE NEMOURS AND CO., E. I., INC. A statement about DDT (dichloro-diphenyl-trichloroethane). (Advertisement) Soap and Sanit. Chem. 21(3): 112. Mar.
- (142) EBELING, W. Summary of field experiments with DDT and rotenone used in red scale control. Calif. Citrogr. 30: 164, 193. Apr.
- (143) ESSIG, E. O. Some known facts concerning DDT, the remarkable new insecticide. Pests 13(4): 8, 10. Apr.
- (144) ----- Entomology. 1945 Britannica Book of the Year, pp. 262-265.
- (145) EWART, W. H. Experiments with DDT conducted by Texas Agricultural Experiment Station... Corn earworm, harlequin bug, lima bean pod borer (p. 1); melon aphid, melon worm, onion thrips; red spider sp.; six-spotted leafhopper (p. 2); Trialeurodes abutilonca (p. 3); stablefly; green stinkbug, and Leptoglossus sp.? (p. 4). U. S. Bur. Ent. and Plant Quar. E-644g, Mar. [Processed.]
- (146) EWING, H. E. The trombiculid mites (chigger mites) and their relation to disease. Jour. Parasitol. 20(6): 339-365. Dec. 1944.
- (147) EYER, J. R. Experiments with DDT conducted by New Mexico College of Agriculture and Mechanic Arts... U. S. Bur. Ent. and Plant Quar. E-644e, pp. 1-2. Mar. [Processed.]
- (148) FAHEY, J. E. Estimation of undecomposed DDT spray deposits on apples from total organic chlorine content. Assoc. Off. Agr. Chem. Jour. 28: 152-158. Feb.
- (149) FARR, R. N. DDT and malaria. Science (Sup.) 101(2616): 10. Feb. 16.

- (150) FARRAR, M. D. Experiments with DDT^T conducted by Illinois Natural History Survey... Grain-infesting insects; feeding DDT dusted corn to hogs. U. S. Bur. Ent. and Plant Quar. E-644p, p. 4. May. [Processed.]
- (151) FISK, N. R. Paint and the house-fly. Paint Technol. 9(108): 257. Dec. 1944.
- (152) ———, and FISK, E. DDT—The new insecticide. Paint Technol. 9(108): 261-264. Dec. 1944. [Ref. in Soap and Sanit. Chem. 21(4): 155. Apr.]
- (153) FLECK, E. E., and HALLER, H. L. Compatibility of DDT with insecticides, fungicides, and fertilizers. Indus. and Engin. Chem., Indus. Ed. 37: 403-405. Apr.
- (154) ———, and PRESTON, R. K. The setting point of DDT. Soap and Sanit. Chem. 21(5): 111, 113. May.
- (155) FLETCHER, R. K. Experiments with DDT conducted by Texas Agricultural Experiment Station... Colorado Potato beetle (p. 1); plum curculio (p. 3); and ants (p. 4). U. S. Bur. Ent. and Plant Quar. E-644g, Mar. [Processed.]
- (156) ———, and THOMAS, F. L. Experiments with DDT conducted by Texas Agricultural Experiment Station... Bollworm (p. 3). U. S. Bur. Ent. and Plant Quar. E-644g. Mar. [Processed.]
- (157) FLUKE, C. L., and POND, M. Experiments with DDT conducted by the University of Wisconsin... U. S. Bur. Ent. and Plant Quar. E-644j. 3 pp. Apr. [Processed.]
- (158) FOSDICK, R. B. The Rockefeller Foundation, a review for 1944. 63 pp.
- (159) FRAZIER, N. W., and STAFFORD, E. M. Experiments with DDT against the grape leafhopper. Investigations with DDT in California 1944, pp. 9-11. Calif. Agr. Expt. Sta. Mar.
- (160) FREEBORN, S. B. Use against household insects or insects of medical importance. Investigations with DDT in California, 1944, pp. 3-4. Calif. Agr. Expt. Sta. Mar.
- (161) FREY, O. DDT. 1945 Britannica Book of the Year, pp. 225-226.
- (162) FULTON, B. B. Experiments with DDT conducted by North Carolina Agricultural Experiment Station... Pickleworm (p. 1). U. S. Bur. Ent. and Plant Quar. E-644c. Mar. [Processed.]
- (163) FUNK, C. E. Insect pests and plant quarantines. Funk and Wagnalls New Standard Encyclopedia Year Book for 1944, pp. 153-155.

- (164) GARDNER, M. W., MICHELBACHER, A. E., and SMITH, R. F. Spraying with DDT in a greenhouse to control thrips, the vectors of spotted wilt in tomatoes. Investigations with DDT in California, 1944, pp. 24-27. Calif. Agr. Expt. Sta. Mar.
- (165) GEETE, E. Flygaskinen i skogsvardens tjanst (The airplane in the service of forestry). Skogbrukeren 19: 149-153. Oct. 15, 1944.
- (166) GEIGY COLOUR CO., LTD. The use of Guesapon and Guesarol against soil and root insects. Pamphlet, 31 pp. July 1944.
- (167) GEIGY COMPANY, INC. Gesarol AKZ 40 Spray. Pamphlet, 4 pp.
- (168) --- Gesarol AK 40 Spray. Pamphlet, 5 pp.
- (169) --- Gesarol Dust Concentrate. Pamphlet, 5 pp.
- (170) --- Neocid A 10 Powder. Pamphlet, 4 pp.
- (171) --- Neocid Barn Spray. Pamphlet, 4 pp.
- (172) --- Neocid Spray - Deodorized. Pamphlet, 5 pp.
- (173) --- Gesarol A 20 Spray. Pamphlet, 4 pp.
- (174) --- GNB-A-DDT residue problems. Pamphlet, 4 pp.
- (175) GENERAL CHEMICAL COMPANY. This louse stopped dead by DDT. (Advertisement) Chem. and Engin. News 23: 314. Feb. 25.
- (176) GENTNER, L. G., Ch. Report of the Committee on Codling Moth for 1944. Jour. Econ. Ent. 38(1): 138. Feb.
- (177) GEORGE, A. R. Beltsville scientists seek new ways to boost our wartime food production. Washington (D. C.) Sunday Star, Mar. 18, p. C-4.
- (178) GINSBURG, J. M. Progress in the development of DDT mosquito larvicides. N. J. Mosquito Exterm. Assoc. 32: 3-14.
- (179) GODDIN, A. H., and SWINGLE, M. C. Experiments with DDT conducted by E. I. du Pont de Nemours & Co., Inc. U. S. Bur. Ent. and Plant Quar. E-644d, 4 pp. Mar. [Processed.]
- (180) GOODEUE, L. D. New developments in insecticides. Iowa State Col. Jour. Sci. 19(3): 255-262. Apr.
- (181) ---, FALES, J. H., and MCGOVAN, E. R. Dispersants for aerosols. Soap and Sanit. Chem. 21(4): 123, 125, 127. Apr.

- (182) GORGAS MEMORIAL LABORATORY. 17th Annual report (1944). 79th Congress, 1st Session, House Doc. 15, 32 pp. Jan. 3.
- (183) GOULD, G. E. Roach control test. Soap and Sanit. Chem. 21(2): 113-115, 121. Feb.
- (184) ---- Experiments with DDT conducted by Purdue University Agricultural Experiment Station... U. S. Bur. Ent. and Plant Quar. E-644n, 3 pp. May. [Processed.]
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